

FIG 2

21

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RADIOLOGY ASSOCIATES
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Patient:

Date:

Exam:

Chest

Lungs:

Mediastinum:

Heart:

Aorta:

Spleen:

Other:

Abdomen

Liver:

Spleen:

Adrenals:

Pancreas:

Gallbladder:

Kidneys:

Aorta:

Spleen:

Other:

Impression

Patient: [Redacted]
Date: 2/1/2001
Exam: [Redacted]

RADIOLOGY ASSOCIATES
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TEST, Patient	31	32	33	34	Abdomen
Male Breast, Chest, Abdomen, and Pelvis CT					
Female Chest, Abdomen, and Pelvis CT					
Female Breast, Chest, Abdomen, and Pelvis CT					
Virtual Colonography - 325					
Coronary Scoring with Contrast					
Chest CT - 3839 ~ 40					
Abdomen CT - 37					
Chest and Abdomen CT					
Male Abdomen and Pelvis CT					
Female Abdomen and Pelvis CT					
Male Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Male Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Virtual Colonography (Professional Courtesy)					
Coronary Scoring (Professional Courtesy)					
Coronary Scoring with Contrast (Professional Courtesy)					
Chest CT (Professional Courtesy)					
Abdomen CT (Professional Courtesy)					
Chest and Abdomen CT (Professional Courtesy)					
Male Abdomen and Pelvis CT (Professional Courtesy)					
Female Abdomen and Pelvis CT (Professional Courtesy)					
Prostate					
Other					

Patient: [Redacted]
Date: [Redacted]
Exam: [Redacted]

RADIOLOGY ASSOCIATES
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 HAWAII

TEST, Patient	31	32	33	34	Abdomen
Male Breast, Chest, Abdomen, and Pelvis CT					
Female Chest, Abdomen, and Pelvis CT					
Female Breast, Chest, Abdomen, and Pelvis CT					
Virtual Colonography - 325					
Coronary Scoring with Contrast					
Chest CT - 3839 ~ 40					
Abdomen CT - 37					
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Male Abdomen and Pelvis CT					
Female Abdomen and Pelvis CT					
Male Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Male Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Virtual Colonography (Professional Courtesy)					
Coronary Scoring (Professional Courtesy)					
Coronary Scoring with Contrast (Professional Courtesy)					
Chest CT (Professional Courtesy)					
Abdomen CT (Professional Courtesy)					
Chest and Abdomen CT (Professional Courtesy)					
Male Abdomen and Pelvis CT (Professional Courtesy)					
Female Abdomen and Pelvis CT (Professional Courtesy)					
Prostate					
Other					

Patient: [Redacted]
Date: [Redacted]
Exam: [Redacted]

RADIOLOGY ASSOCIATES
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 HAWAII

TEST, Patient	31	32	33	34	Abdomen
Male Breast, Chest, Abdomen, and Pelvis CT					
Female Chest, Abdomen, and Pelvis CT					
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Male Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Male Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Female Breast, Chest, Abdomen, and Pelvis CT (Professional Courtesy)					
Virtual Colonography (Professional Courtesy)					
Coronary Scoring (Professional Courtesy)					
Coronary Scoring with Contrast (Professional Courtesy)					
Chest CT (Professional Courtesy)					
Abdomen CT (Professional Courtesy)					
Chest and Abdomen CT (Professional Courtesy)					
Male Abdomen and Pelvis CT (Professional Courtesy)					

Patient: Test Patient		Date: 4/2/2001	
Exam: Female Full, Chest, Abdomen, Hip, Pelvis & Femur		Ref: 561	
Head			
Neck			
Chest			
Abdomen			
Pelvis			
Other			

290 291 292

FIG 5

Chest	71
Lungs:	72 73
Mediastinum:	
Pleura:	74
Axilla:	
Aorta:	75
Spine:	76
Other:	
Impression	77 78

Normal.
Mild centrilobular emphysema is noted.
Moderate centrilobular emphysema is noted.
Marked centrilobular emphysema is noted.
Minimal scarring is seen in both lung apices.
Minimal scarring is seen in both lung bases.
Other...
Edit...

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FIG 6A

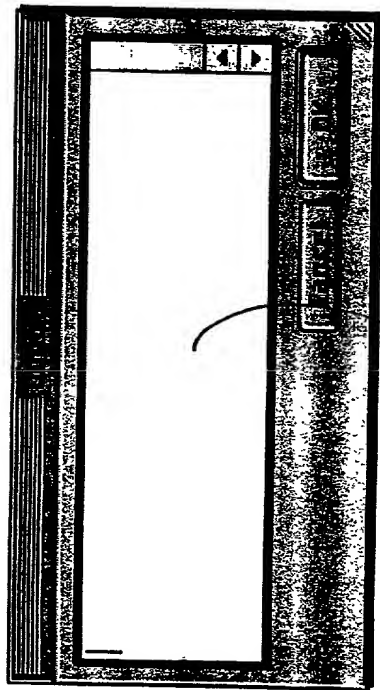
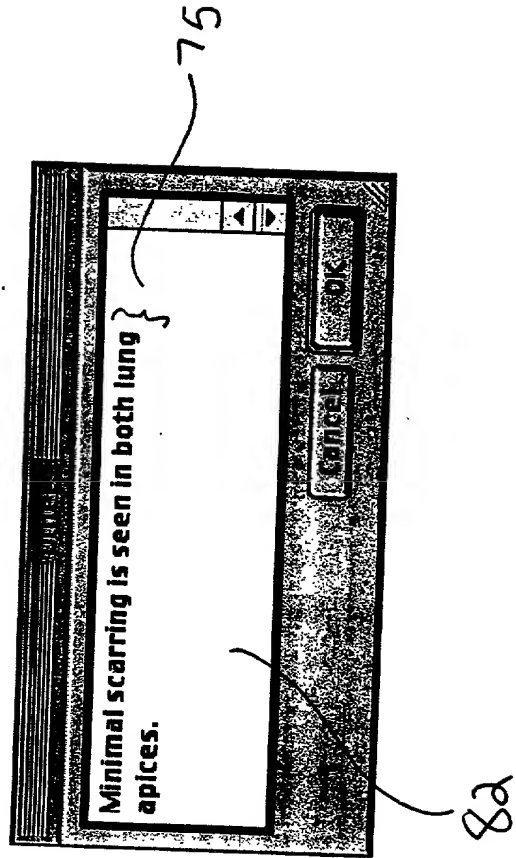


FIG 6B



Moderate centrilobular emphysema is noted.

Marked centrilobular emphysema is noted.

Minimal scarring is seen in both lung apices.

Minimal scarring is seen in both lung bases.

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FIG 8

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Enter Name or Part of a Name

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100

Type A Full Name or Part of a Name
 You Can use an Asterisk as a Wildcard
 For Example, "Al*" without the Quotes Will Find Paul Allen or Alan Wong

111

Enter Data Criteria

—

Enter a Single Date Such as "3/1/2003 <Return>"

10

Enter a Range of Dates Using the Format "3/1/2003...3/30/2003 <Return>"
Note the 3 Periods Between the Dates '

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